

What is claimed is:

1. An improved aiming device, comprising:
an aiming device having a surface showing a reference to a target; and,
a reflective surface moveably mounted substantially axially with the surface wherein a user moves the reflective surface to site the reference on the target.
2. The improved aiming device of claim 1, further comprising a base, attachable to a system to be aimed, wherein the aiming device and reflective surface are mounted.
3. The improved aiming device of claim 2, wherein the aiming device comprises a holographic sight.
4. The improved aiming device of claim 3, further comprising a mounting mechanism, for mounting the reflective surface, attached to the base wherein the reflective surface rotates on the mounting mechanism in at least two dimensions.
5. The improved aiming device of claim 4, wherein the mounting mechanism comprises:
a socket mounted on the base; and,
a ball joint connected rotatably to the socket and connected to the reflective base.
6. The improved aiming device of claim 5, further comprising a leveling mechanism attached to the base.
7. The improved aiming device of claim 6, wherein the leveling mechanism comprises a bubble level.
8. The improved aiming device of claim 7, further comprising at least a second reflective surface moveably mounted on the base.
9. The improved aiming device of claim 8, further comprising a magnifying lens mounted proximate to the reflective surface.

1 10. A method of aiming a weapon, wherein the user is not positioned directly behind the
2 weapon, comprising the steps of:

3 providing an improved aiming device comprising an aiming device having a surface
4 showing a reference to a target, and, a reflective surface moveably mounted substantially axially
5 with the surface wherein a user moves the reflective surface to site the reference on the target;
6 and,

7 moving the reflective surface so the user may view the surface to align the weapon with
8 the target.

1 11. The method of claim 10, wherein the aiming device comprises a holographic sight.

1 12. A method of aiming a camera, having a lens, at a specific viewable area, comprising
2 the steps of:

3 providing an improved aiming device comprising a base attachable to the camera in a
4 position substantially aligned with the camera lens, an aiming device, mounted on a front side of
5 the base, having a surface showing a reference to the specific viewable area, and, a reflective
6 surface moveably mounted on a rear side of the base substantially axially with the surface
7 wherein a user moves the reflective surface to site the specific viewable area; and,

8 moving the reflective surface so the user may view the surface to align the camera with
9 the specific viewable area.

1 13. The method of claim 12, wherein the aiming device comprises a holographic sight.